520.32696CC8

March 1, 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: A

ARAI et al

Serial No.:

10/772,376

Filed:

February 6, 2004

For:

Information Output System

Group:

2111

Examiner:

R. Phan

<u>LETTER</u>

Mail Stop: DD

Commissioner For Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

In the matter of the above-identified application, applicants, as an aid to the Examiner, submit herewith a copy of pages 23 - 26 of Appendix A, previously submitted which has been annotated by "O" and "X" marks wherein "O" represents prior art that the Examiner may not have yet considered and "X" represents documents which are not considered to be prior art in that the date thereof is later than the priority date of this application.

Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to the deposit account of Antonelli, Terry, Stout & Kraus, LLP, Deposit Account No. 01-2135 (Case: 520.32696CC8), and please credit any excess fees to such deposit account.

Respectfully submitted,

ANTQNELLI, TERRY, STOUT & KRAUS, LLP

Melvin Kraus

Registration No. 22,466

MK/jla (703) 312-6600 Attachments



1 2

Appendix A

List of Prior Art

3

4	Patents	Inventors	Issue Dates	Bates Numbers	
_	US 4,007,443	Bromberg et al.	February 1977	see file history	
5	US 4,047,158	Jennings	September 1977	see file history	
6	US 4,159,480	Tachi	June 1979	see file history	
٥	US 4,169,262	Schwartz et al.	September 1979	see file history	
7	US 4,177,462	Chung	December 1979	see file history	
′ ′	US 4,197,590	Sukonick et al.	April 1980	see file history	
8	US 4,251,755	Bryden	February 17, 1981	TPV 038241-8249	0]
	US 4,342,029	Hofmanis et al.	July 27, 1982	TPV 038250-8261	
9	US 4,394,689	Wallace et al.	July 19, 1983	TPV 038262-8265	0
	US 4,415,985	McDaniel et al.	November 1983	see file history	
10	US 4,450,535	De Pommery et al.	April 1984	see file history	
ļ	US 4,468,768	Sunkle et al.	August 28, 1984	TPV 038266-8272	8
11	US 4,563,677	Seiler	January 7, 1986	TPV 038273-8282	0
i	US 4,574,279	Roberts .	March 4, 1986	TPV 038283-8307	
12	US 4,589,063	Shah et al.	May 1986	see file history	1
[US 4,626,837	Priestly	December 2, 1986	TPV 038308-8316	; [
13	US 4,626,892	Nortrup et al.	December 1986	see file history	
ا م	US 4,641,262	Bryan et al.	February 1987	see file history	
14	US 4,680,647	Moriyama	July 1987	see file history	
15	US 4,689,669	Hoshino et al.	August 25, 1987	TPV 038317-8328	18
13	US 4,727,362	Rackley et al.	February 23, 1988	TPV 038329-8336	101
16	US 4,727,947	Naito	March 1988	see file history	
10	US 4,736,324	Sainen et al.	April 1988	see file history	
17	US 4,737,772	Nishi et al.	April 12, 1988	TPV 038337-8354	100
- 1 /	US 4,743,968	Mogi et al.	Mayl 1988	see file history	
18	US 4,745,404	Kallenberg	May 17, 1988	TPV 038355-8358	:
	US 4,747,041	Engel et al.	May 1988	see file history	
19	US 4,754,204	Ando et al.	June 28, 1988	TPV 038359-8369	18
. [US 4,757,239	Starkey, IV	July 12, 1988	TPV 038370-8385	101
20	US 4,775,857	Staggs	October 1988	see file history	-
	US 4,779,132	McBeath et al.	October 18, 1988	TPV 038386-8391	18
21	US 4,789,856 US 4,794,381	Yokota et al. Iwai	December 6, 1988 December 27, 1988	TPV 038392-8396 TPV 038397-8403	8
	US 4,800,376	Suga et al.	January 24, 1989	TPV 038397-8403	+21
22	US 4,882,687	Gordon	November 1989	see file history	
22	US 4,893,248	Pitts et al.	January 1990	see file history	
23	US 4,922,448	Kunieda et al.	May 1990	see file history	
24	US 4,970,655	Winn et al.	November 1990	see file history	
24	US 4,980,678	Zenda	December 25, 1990	TPV 038422-8446	$+\infty$
25	US 4,990,904	Zenda	February 1991	see file history	9
2.5	US 4,991,023	Nicols	February 5, 1991	TPV 038447-8466	
26	US 5,010,238	Kadono et al.	April 1991	see file history	ļ
20	US 5,012,339	Kurata et al.	April 1991	see file history	1
27	US 5,031,118	Morizot	July 9, 1991	TPV 038467-8473	1
	US 5,038,301	Thoma, III	August 6, 1991	H00001518-1527	+
28	US 5,068,732	Satoh	November 1991	see file history	0
46	00 0,000,702	Caton	110VCIIIOCI 1771	see me matery	

LA2:721887. 5 CASE NO. C-03-5792 WHA

PLAINTIFFS' PRELIMINARY INVALIDITY CONTENTIONS

- 23 -

1	US 5,109,434	Shimuzu et al.	April 28, 1992	TPV 038474-8535	0
	US 5,136,695	Goldshlag et al.	August 4, 1992	TPV 038536-8551	
2	US 5,138,305	Tomivasu	August 11, 1992	TPV 038552-8565	1
_	US 5,142,576	Nadan	August 25, 1992	TPV 038566-8585	0
3	US 5,150,109	Berry	September 1992	see file history	
	US 5,151,997	Bailey et al.	September 29, 1992	TPV 038586-8600	0
4	US 5,159,683	Lvovsky et al.	October 27, 1992	TPV 038601-8607	
5	US 5,216,504	Webb et al.	June 1, 1993	TPV 038608-8631	[
3	US 5,227,863	Bilbrey et al.	July 13, 1993	TPV 038632-8714	0
6	US 5,227,881	Wess et al.	July 1993	see file history	
U	US 5,241,281	Wilkes et al.	August 31, 1993	TPV 038715-8725	
7	US 5,251,031	Tagami	October 1993	see file history	1
•	US 5,257,350	Howard et al.	October 26, 1993	TPV 038726-8739	
8	US 5,262,759	Moriconi et al.	November 16, 1993	TPV 038740-8750 /	
	US 5,270,821	Samuels	December 14, 1993	TPV 038751-8776	
9	US 5,276,458	Sawdon	January 4, 1994	TPV 038777-8783	
	US 5,276,875	Satoh	January 1994	see file history	
10	US 5,282,247	McLean et al.	January 1994	see file history	
	US 5,285,197	Schmidt et al.	February 8, 1994	TPV 038784-8799 /	
11	US 5,309,174	Minkus	May 3, 1994	TPV 038800-8806	ŀ
10	US 5,309,504	Morganstein	May 1994	see file history	
12	US 5,315,695	Saito et al.	May 1994	see file history	
13	US 5,317,691 US 5,319,582	Traeger	May 1994 June 7, 1994	see file history	-
13	US 5,321,750	Ma Nadan	June 14, 1994	TPV 038807-8811	000
14	US 5,347,630	Ishizawa et al.	September 13, 1994	TPV 038812-8894 TPV 038895-8905	
17	US 5,353,423	Harnid et al.	October 1994	see file history	121
15	US 5,371,518	Hannah	December 6, 1994	TPV 038906-8931	
	US 5,375,210	Monnes et al.	December 20, 1994	TPV 038932-8943	
16	US 5,389,952	Kikinis	February 14, 1995	TPV 038944-8956	2
	US 5,396,593	Mori et al.	March 7, 1995	TPV 038957-8963	-21
17	US 5,444,849	Farrand et al.	August 22, 1995	TPV 038964-8985	0
`10	US 5,448,697	Parks et al.	September 5, 1995	TPV 038986-9001	×
18	US 5,457,473	Arai et al.	October 10, 1995	TPV 039002-9018	
19	US 5,483,255	Numao	January 1996	see file history	
19	US 5,483,260	Parks et al.	January 9, 1996	TPV 039019-9030	X
20	US 5,499,040	McLaughlin et al.	March 12, 1996	TPV 039031-9051	X
_~	US 5,506,602	Yokoyama	April 9, 1996	TPV 039052-9082	l
21	US 5,526,043	Wen	June 11, 1996	TPV 039083-9091	'X
ļ	US 5,546,098	Moriconi	August 13, 1996	TPV 039092-9134	
22	US 5,550,966	Drake et al.	August 1996	see file history	:
	US 5,576,735	Kikuchi et al.	November 1996	see file history	ļ
23	US 5,599,231	Hibino et al.	February 1997	see file history	
٠. ا	US 5,602,567	Kanno	February 11, 1997	TPV 039135-9144	X
24	US 5,691,741	Kerigan et al.	November 25, 1997	TPV 039145-9155	X
9.5	US 5,727,191	Konishi et al.	March 10, 1998	TPV 039156-9163	X
25	US 5,740,436	Davis et al.	April 14, 1998	TPV 039164-9175	X
26	US 5,742,273 US 5,764,547	Flinders et al.	April 21 1998	TPV 039176-9185	×
۷۷	US 5,828,834	Bilich et al.	June 9, 1998	TPV 039186-9193	X
27	US 5,850,209	Choi Lemke et al.	October 27, 1998	TPV 039194-9205	X
-/	US 5,887,147		December 15, 1998 March 1999	TPV 039206-9220	区
28	US 5,896,546	Arai et al. Monahan et al.	April 20, 1999	see file history TPV 039221-9232	
.		1 1710Hallall Ot al.	1 1 x px 11 20, 1 2 2 2	1 11 A 022771-2727	Ī
	LA2:721887. 5		24 -	PLAINTIFFS' PRELIMINARY	

LA2:721887. 5 CASE NO. C-03-5792 WHA

- 24 -

PLAINTIFFS' PRELIMINARY INVALIDITY CONTENTIONS

I				1
בר ט טטט טאט או	Moriconi et al.	November 18, 1998	111 4 033/00-3/37	ŲΧ
EP 0 456 923 B1 EP 0 653 090 B1	Sawdon	October 26, 1994	TPV 039749-9758 TPV 039780-9792	H.
EP 0 224 802 B1	Kallenberg	February 5, 1990	TPV 039706-9711	C
US 6,686,895	Arai et al.	February 3, 2004	TPV 039649-9666	
US 6,639,588	Arai et al.	October 28, 2003	TPV 039631-9648	ĹŹ
US 6,618,773	Chang et al.	September 9, 2003	TPV 039620-9630	- <u>×</u>
US 6,590,572	Hoffert et al.	July 8, 2003	TPV 039607-9619	X
US 6,590,547	Moriconi et al.	July 8, 2003	TPV 039594-9606	Ĺ
US 6,473,060	Kim	October 29, 2002	TPV 039584-9593	ĻΜ
US 6,437,829	Webb et al.	August 20, 2002	TPV 039555-9583	H
US 6,348,904	Arai et al.	February 19, 2002	TPV 039536-9554	$\Box \zeta$
US 6,346,930	Arai et al.	February 12, 2002	TPV 039518-9535	ΤĞ
US 6,304,895	Schneider et al.	October 16, 2001	TPV 039492-9517	X
US 6,304,236	Arai et al.	October 16, 2001	TPV 039474-9491	\square
US 6,300,980	McGraw et al.	October 9, 2001	TPV 039462-9473	LX
US 6,300,921	Moriconi et al.	October 9, 2001	TPV 039450-9461	IJ.
US 6,285,397	Webb et al.	September 4, 2001	TPV 039437-9449	L×
US 6,263,440	Pruett et al.	July 17, 2001	TPV 039426-9436	XXX
US 6,223,283	Chaiken et al.	April 24, 2001	TPV 039416-9425	$\square X$
US 6,219,451	Hunt et al.	April 17, 2001	TPV 039404-9415	
US 6,175,356	Jung	January 16, 2001	TPV 039394-9403	
US 6,169,535	Lee	January 2, 2001	TPV 039382-9393	- <u>></u> - >
US 6,078,301	Arai et al.	June 20, 2000	TPV 039363-9381	
US 6,057,860	Hoffert et al.	May 2, 2000	TPV 039350-9362	
US 6,057,812	Arai et al.	May 2, 2000	TPV 039331-9349	
US 6,052,740	Frederick	April 18, 2000	TPV 039324-9330	ΠZ
US 6,012,103	Sartore et al.	January 4, 2000	TPV 039310-9323	11-
US 6,011,592	Vaughan et al.	January 4, 2000	TPV 039302-9309	$\prod Z$
US 5,948,091	Kerigan et al.	September 7, 1999	TPV 039297-9301	╀
US 5,943,029	Ross	August 24, 1999	TPV 039282-9296	\prod
US 5,917,462	Suzuki et al.	June 29, 1999	TPV 039257-9281	112
US 5,910,806	Narui et al.	June 8, 1999	TPV 039245-9256	>
US 5,909,592	Shipman	June 1, 1999	TPV 039233-9244	╆┼╌

Published Patent Applications	Inventors	Publication Dates	Bates Numbers	
EP 0 042 034 A1	Ranelli	December 23, 1981	TPV 039667-9685	10)
EP 0 182 097 A2	Landers	May 28, 1986	TPV 039686-9705	$T \mathcal{M} T$
EP 0 303 138 A2	Thoma	February 15, 1989	TPV 039712-9720	
EP 0 448 267 A2	Stoorza et al.	September 25, 1991	TPV 039721-9733	Ф
EP 0 456 012 A2	Ishikawa	November 13, 1991	TPV 039734-9739	(P)
EP 0 456 923 A1	Sawdon	November 21, 1991	TPV 039740-9748	
EP 0 545 828 A3	Morimoto et al.	September 6, 1993	TPV 039759-9760	TX I
EP 0 612 053 A1	Flinders et al.	August 24, 1994	TPV 039761-9772	$T \square$
EP 0 618 561 A2	Sawdon	October 5, 1994	TPV 039773-9779	\mathbf{X}
EP 0 665 525 A3	Kerigan et al.	August 2, 1995	TPV 039793-9794	X
EP 0 708 399 A2	Eagle et al.	April 24, 1996	TPV 039795-9804	X
EP 0 760 499 A1	Konishi et al	March 5, 1997	TPV 039805-9814	*
EP 0 856 993 A2	Hendricks et al.	August 5, 1998	TPV 039815-9909	*
WO 93/06587	Kurikko et al.	April 1, 1993	TPV 039910-9953	T x
GB 2 270 451 A	Kokko	March 9, 1994	TPV 039954-9969	TY -

LA2:721887. 5 CASE NO. C-03-5792 WHA

PLAINTIFFS' PRELIMINARY INVALIDITY CONTENTIONS

	JP 5-083719	Tanaka et al.	April 2, 1993	TPV 040112-0117 TPV 040118-0128	X
	JP 5-046106	Tanaka et al.	February 26, 19	993 TPV 040112-0117	
	JF 4-U3//8/	Takahashi	February 7, 19		0
	JP 4-037787			22 TDV 040106 0111	-
	JP 4-021024	see file history	January 1992	see file history	1]
- 11					
	JP 3-261995	see file history	November 199		+15-
			October 7, 199		
			October 7 100		
	JP 3-177919	Oshima	August 1, 1991	TPV 040098-0101	7
۱H	TP 3-177919				-
- III-:	JP 3-100494] }
III.	JP 3-160494	Mori et al.	May 15, 1991	TPV 040092-0097	1
	JP 3-160494				
	TP 3-160494				Ⅎ I
- -	TP 3-160404				-
- -	JP 3-148697	see file history	June 1991	see file history	-
- -	TP 3-160404				-
	TP 3-160494				
Ш.	JP 3-160494	Mori et al.	May 15, 1991		11
III.	JP 3-160494	Mori et al.	May 15, 1991	TPV 040092-0097	1
II.	JP 3-160494	Mori et al.	May 15, 1991	TPV 040092-0097	7
II.	JP 3-160494				
IJĿ	JF 3-100494]
۱H	ID 2 177010				.
	TP 3-177010				- 1
II.	TP 3-177919	Oshima			
Ш.	JP 3-177919	Oshima	August 1 1991	TPV 040098-0101	1
╢.	JP 3-177919	Oshima	August 1, 1991	TPV 040098-0101	7
		Oshima	August 1, 1991	TPV 040098-0101	11
			<u> August 1, 1991</u>		1 1
			August 1, 1991		
			Ostalian 7 100		
- 111	TP 3-226792	Furnivama	October 7 100	1 TDV 040102 0105	
HI.	JP 3-226792	Furuvama	October 7, 199	TPV 040102-0105	
11.	Jr <i>3-2</i> 26792	Furuvama	Uctober 7, 199	I TPV 040102-0105	I IO
					1-I (C)
					ĿIC
					445
	IP 3-261995	see file history			++=-
- 111 .	JP 3-261995	l see file history	November 100	see file history	7
Ш.	JE 3-201772	see file history	I November 199	l see file history	
			<u> inovember 199</u>		
					J
ИC	TP 4-021024	see file history			4
ЯΙ.	JP 4- 021024	I see file history	January 1992	see file history	1 1
				see me instory	LL
	TD 4 027707			VO / (CDX / 0.40.4.0.4.0.4.0.4.0.4.0.4.0.4.0.4.0.4.	- -
Ш.	JP 4- 037787	l Takahashi	J February 7 100	$\mathbf{TPV} \cap \mathbf{A0106} \cap 0111$	
بطالا	JI T- 03//6/		rebruary 1, 19	72 1PV 040106-0111	
╙	ID 5 046106		12.1	200 77777 0 404 40 0747	1
Ш.	JP 5-046106	Tanaka et al	February 26, 19	003 TPV 040112 0117	_
خااا	71 7+040100	Tanaka et al.	February 20, 15	993 1PV 040112-0117	1 1.
111-	TD C 000710	· · · · · · · · · · · · · · · · · · ·	1001441 20, 1	775 11 7 0-70112-0117	1
111	TP 5-083710	Tanaka	April 2 1002	TDV/ 040110 0100	1-1-
ш.	JP 3-083/19	Lanaka	April 2, 1993	TPV 040118-0128	FIX -
				11 4 040110-0120	$\perp \Delta$
111	JP 5-158586	Asahina et al.		TDV 040100 0100	
Ш ,	JP 3-138386	Asahina et al.	June 9, 1993	TPV 040129-0136	11
Ш⊢∹	77 5 600010] X
# I	JP 5-232918	Kitou et al.			
11.	<u> 11 7-73</u> 7319	Kitou et ai.	October 10, 19	95 TPV 040137-0151	1
	TD 5 244404				
H J	JP 5-244404	Kumada	September 21,	1993 TPV 040152-0162	TU
-	JI J-277707		September 21,	1993 12 4 040132-0102	
	JP 54-159130	Vohoon	Daggershaw 16	070 7001 0401 (0.01 (7	
81 J	JP 34-13913U	Yahagi	December 15,	979 TPV 040163-0167	$\Box \alpha$
	JP 58-103034	Noguchi	June 18, 1983	TPV 040168-0173	110
		TTOBUCIL		1 1 L A 040109-01/3	\Box . \Box
II T	JP 60-117327	Vamaure			
		Yamaura	June 24, 1985	TPV 040174-0184	ЦO
[,]	JP 6-116643	Kamishiro	April 26, 1994	TPV 040185-0188	
				117 4 040100-0100	X
ΗÌ	JP 6-184688	Ruinochi		TDV 040100 0000	
11 J	JF U-104000	Fujiyoshi	July 5, 1994	TPV 040189-0200	X
			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 4 040102-0200	ᄔᄾ
4 I)	JP 6-236339	Arai	August 23, 199	4 TDV 040001 0010	
11 J	JF U-230337	Arai	- I August 23. 199	4 TPV 040201-0213	רצוו
ئسا ا		1.4444	Tugust 43, 177	T 11 Y U4U2U1-U213	~
					 -
•					1
1					
					1
_				· · · · · · · · · · · · · · · · · · ·	• I
_					1 1
_	D., b.11 42			.	1.1
<u>ا</u> آ۔	Publications:			Bates Numbers	1.1
 				Dates MAINDELS	ŁI
					1_L_
	(4 11 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			TDV/ 050549 0071	7
	'Video Subsystem "	IRM Comm NA 100	1		
	"Video Subsystem."	<i>IBM Corp.</i> , May 199	2	1	
	"Video Subsystem,"	IBM Corp., May 199	2	TPV 059548-9971	
	"Video Subsystem," "Video Subsystem"	IBM Corp., May 199 IBM Corp. 1000	2		$H \times$
6	'Video Subsystem," 'Video Subsystem,"	<i>IBM Corp.</i> , May 199 <i>IBM Corp.</i> , 1990	2	TPV 059348-9971 TPV 059422-9547	HX
4	'Video Subsystem," 'Video Subsystem," 'The 12C Bus Specified	IBM Corp., May 199 IBM Corp., 1990	2	TPV 059422-9547	18
6	'Video Subsystem," 'Video Subsystem," 'The I2C-Bus Specif	IBM Corp., May 199 IBM Corp., 1990 ication, Version 2.1.	? Phillips	TPV 059422-9547	
6	The 12C-Bus Specif	ication, Version 2.1,	? Phillips		
4	The 12C-Bus Specif	ication, Version 2.1,	? Phillips	TPV 059422-9547	
1 6	Semiconductor, Janu	ication, Version 2.1,' ary 2000	' Phillips	TPV 059422-9547	Ŏ X
1 6	Semiconductor, Janu	ication, Version 2.1,' ary 2000	' Phillips	TPV 059422-9547 TPV 059376-9421	
1 6	Semiconductor, Janu	ication, Version 2.1,' ary 2000	' Phillips	TPV 059422-9547 TPV 059376-9421	
1	Semiconductor, Janu 'ACCESS bus. Speci	ication, Version 2.1, ary 2000 ification Version 3.0	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421	X
1	Semiconductor, Janu 'ACCESS bus. Speci	ication, Version 2.1, ary 2000 ification Version 3.0	' Phillips " ACCESS bus	TPV 059422-9547	X
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Semiconductor, Janu 'ACCESS bus. Speci	ication, Version 2.1, ary 2000 ification Version 3.0	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421	X
1	Semiconductor, Janu 'ACCESS bus. Speci	ication, Version 2.1, ary 2000 ification Version 3.0	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421	
2 2 3	Semiconductor, Janu 'ACCESS bus. Speci	ication, Version 2.1, ary 2000 ification Version 3.0	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
2 2 3	Semiconductor, Janu 'ACCESS bus. Speci	ication, Version 2.1, ary 2000 ification Version 3.0	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Semiconductor, Janu 'ACCESS bus. Speci	ication, Version 2.1, ary 2000 ification Version 3.0	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
	Semiconductor, Janu 'ACCESS.bus, Specified Brown, Specified Brown, Septimustry Group, Septimustry Function Id	ary 2000 ification Version 2.1, ary 2000 ember 1995 entification, "IBM Te	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421	X
	Semiconductor, Janu 'ACCESS.bus, Specified Brown, Specified Brown, Septimustry Group, Septimustry Function Id	ary 2000 ification Version 2.1, ary 2000 ember 1995 entification, "IBM Te	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
	Semiconductor, Janu 'ACCESS bus. Speci	ary 2000 ification Version 2.1, ary 2000 ember 1995 entification, "IBM Te	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
	Semiconductor, Janu 'ACCESS.bus, Specified Brown, Specified Brown, Septimustry Group, Septimustry Function Id	ary 2000 ification Version 2.1, ary 2000 ember 1995 entification, "IBM Te	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
	Semiconductor, Janu 'ACCESS.bus, Specified Brown, Specified Brown, Septimustry Group, Septimustry Function Id	ary 2000 ification Version 2.1, ary 2000 ember 1995 entification, "IBM Te	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
	Semiconductor, Janu 'ACCESS.bus, Specific Mastry Group, Sept 'Display Function Id Disclosure Bulletin, 1	ary 2000 ification Version 2.1, ary 2000 ember 1995 entification, "IBM Te	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375 TPV 040214	X
	Semiconductor, Janu 'ACCESS.bus, Specific Mastry Group, Sept 'Display Function Id Disclosure Bulletin, 1	ication, Version 2.1, ary 2000 ification Version 3.0, ember 1995 entification," IBM Temporary 1986	Phillips ACCESS.bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375 TPV 040214	X
	Seniconductor, Janu 'ACCESS.bus, Specificonductor, Janu 'ACCESS.bus, Specificular of Group, Septi 'Display Function Id Disclosure Bulletin, 1	ication, Version 2.1, ary 2000 ification Version 3.0, ember 1995 entification," IBM Temporary 1986	Phillips ACCESS.bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375	X
	Seniconductor, Janu 'ACCESS.bus, Specificonductor, Janu 'ACCESS.bus, Specificular of Group, Septi 'Display Function Id Disclosure Bulletin, 1	ication, Version 2.1, ary 2000 ification Version 3.0, ember 1995 entification," IBM Temporary 1986	Phillips ACCESS.bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375 TPV 040214 PLAINTIFFS' PRELIMINARY	X
	Semiconductor, Janu 'ACCESS.bus, Specific Mastry Group, Sept 'Display Function Id Disclosure Bulletin, 1	ication, Version 2.1, ary 2000 ification Version 3.0, ember 1995 entification," IBM Temporary 1986	' Phillips " ACCESS bus	TPV 059422-9547 TPV 059376-9421 TPV 059173-9375 TPV 040214	X